

	Type	Hits	Search Text	DBs
1	IS&R	2	("5569058").PN.	USPAT; EPO; JPO; DERWENT
2	BRS	66205	313/\$.ccls.	USPAT; EPO; JPO; DERWENT
3	BRS	6	313/\$.ccls. and (silica adj aerogel)	USPAT; EPO; JPO; DERWENT
4	BRS	200	313/\$.ccls. and (low adj refractive adj index)	USPAT; EPO; JPO; DERWENT
5	BRS	14	313/\$.ccls. and ((low adj refractive adj index) with (thin adj film))	USPAT; EPO; JPO; DERWENT
6	BRS	0	313/\$.ccls. and ((low adj refractive adj index) with (thin adj film) with (luminous adj layer))	USPAT; EPO; JPO; DERWENT
7	BRS	0	313/\$.ccls. and ((low adj refractive adj index) with (thin adj film) with (luminescent))	USPAT; EPO; JPO; DERWENT
8	BRS	0	313/\$.ccls. and ((low adj refractive adj index) with (thin) with (luminescent))	USPAT; EPO; JPO; DERWENT
9	BRS	5	313/\$.ccls. and ((low adj refractive adj index) with (luminescent))	USPAT; EPO; JPO; DERWENT
10	BRS	559	313/\$.ccls. and (light adj emitting adj device)	USPAT; EPO; JPO; DERWENT
11	BRS	60	(313/\$.ccls. and (light adj emitting adj device)) and ((luminous or luminescent) adj layer)	USPAT; EPO; JPO; DERWENT
12	BRS	0	(313/\$.ccls. and (light adj emitting adj device)) and (((luminous or luminescent) adj layer) with (low adj refractive adj index))	USPAT; EPO; JPO; DERWENT
13	BRS	14	(313/\$.ccls. and (light adj emitting adj device)) and (((luminous or luminescent) adj layer) with (thin adj film))	USPAT; EPO; JPO; DERWENT
14	IS&R	971	(313/502,503,509).CCLS.	USPAT; EPO; JPO; DERWENT
15	BRS	7	((313/502,503,509).CCLS.) and (silica with (phosphor or fluorescent or luminescent) with (particulate or power or particles or particle))	USPAT; EPO; JPO; DERWENT
16	BRS	661	(luminous or phosphor\$ or luminescenc\$) same index same	USPAT; EPO; JPO; DERWENT
17	BRS	701	((luminous or phosphor\$ or luminescenc\$) same ((refractive or refraction) same index) same (member	USPAT; EPO; JPO; DERWENT
18	BRS	241	((aero-gel) or aerogel or (aero near2 gel)) and (electrode or cathode or anode) same conduct\$3)	USPAT; EPO; JPO; DERWENT

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19	BRS	25	((aero-gel) or aerogel or (aero near2 gel)) and (electrode or cathode or anode) same conduct\$3 same	USPAT; EPO; JPO; DERWENT
20	BRS	2	((aero-gel) or aerogel or (aero near2 gel)) and (electrode or cathode or anode) same conduct\$3 same transparent)) and 313/\$.ccls.	USPAT; EPO; JPO; DERWENT
21	BRS	4796	((aero-gel) or aerogel or (aero near2 gel))	USPAT; EPO; JPO; DERWENT
22	BRS	16	((aero-gel) or aerogel or (aero near2 gel))) and 313/\$.ccls.	USPAT; EPO; JPO; DERWENT
23	BRS	14	((aero-gel) or aerogel or (aero near2 gel))) and 313/\$.ccls.) not (((aero-gel) or aerogel or (aero near2 gel)) and (electrode or cathode or anode) same conduct\$3 same transparent)) and 313/\$.ccls.)	USPAT; EPO; JPO; DERWENT
24	BRS	39	silica with (luminescent near2 (particles or material))	USPAT; EPO; JPO; DERWENT
25	BRS	7	(silica with (luminescent near2 (particles or material))) and 313/\$.ccls.	USPAT; EPO; JPO; DERWENT
26	BRS	9251	low adj refractive adj index	USPAT; EPO; JPO; DERWENT
27	BRS	200	(low adj refractive adj index) and 313/\$.ccls.	USPAT; EPO; JPO; DERWENT
28	IS&R	14	("5543685") or ("4910090") or ("5325579") or ("5153481") or ("5652477") or ("5025490") or ("5147694")).PN.	USPAT; EPO; JPO; DERWENT
29	BRS	5	((("5543685") or ("4910090") or ("5325579") or ("5153481") or ("5652477") or ("5025490") or ("5147694")).PN.) and (refractive or refraction)	USPAT; EPO; JPO; DERWENT
30	IS&R	1180	(313/502,503,506).CCLS.	USPAT; EPO; JPO; DERWENT
31	BRS	3	((313/502,503,506).CCLS.) and ((silica with phosphor with (particulate or powder or particle or particles)) and (light adj emitting))	USPAT; EPO; JPO; DERWENT
32	BRS	1213	(refract\$3 with material) and 313/\$.ccls.	USPAT; EPO; JPO; DERWENT
33	IS&R	2	("2945976").PN.	USPAT; EPO; JPO; DERWENT
34	BRS	0	((refract\$3 with material) and 313/\$.ccls.) and (electrically adj conductive adj transparent adj film)	USPAT; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
35	BRS	5	((electrically adj conductive adj transparent adj film) with ("SiO.sub.2" or glass)) and 313/\$.ccls.	USPAT; EPO; JPO; DERWENT
36	BRS	84	(electrically adj conductive adj transparent adj film) with ("SiO.sub.2" or glass)	USPAT; EPO; JPO; DERWENT
37	BRS	1	((electrically adj conductive adj transparent adj film) with ("SiO.sub.2" or glass)) and (photoluminescence or photoluminescent or PL)	USPAT; EPO; JPO; DERWENT
38	BRS	0	((electrically adj conductive adj transparent adj film) with ("SiO.sub.2" or glass)) and (photoluminescence or photoluminescent)	USPAT; EPO; JPO; DERWENT
39	BRS	287	(photoluminescence or photoluminescent) and 313/\$.ccls.	USPAT; EPO; JPO; DERWENT
40	BRS	260	((photoluminescence or photoluminescent) and 313/\$.ccls.) and (silica or (silicon adj dioxide) or "SiO.sub.2" or glass)	USPAT; EPO; JPO; DERWENT
41	BRS	0	((photoluminescence or photoluminescent) and 313/\$.ccls.) and (silica or (silicon adj dioxide) or "SiO.sub.2" or glass)) and (electrically adj conductive adj transparent adj film)	USPAT; EPO; JPO; DERWENT
42	BRS	17	((photoluminescence or photoluminescent) and 313/\$.ccls.) and (silica or (silicon adj dioxide) or "SiO.sub.2" or glass)) and (electrically with conductive with transparent)	USPAT; EPO; JPO; DERWENT
43	IS&R	2835	(313/502,503,504,509,483,486,506).CC LS.	USPAT; EPO; JPO; DERWENT
44	BRS	55	((313/502,503,504,509,483,486,506).CC LS.) and ((light adj emitting adj device) and substrate and (refractive adj index))	USPAT; EPO; JPO; DERWENT
45	BRS	93	(index same refraction same substrate same "1.3")	USPAT; EPO; JPO; DERWENT
46	IS&R	4	((("5525857") or ("4455506")).PN.	USPAT; EPO; JPO; DERWENT
47	BRS	355	((aerogel or (silica adj aerogel)) with hydrophobic)	USPAT; EPO; JPO; DERWENT
48	BRS	2	((aerogel or (silica adj aerogel)) with hydrophobic)) and (light adj emitting) and substrate	USPAT; EPO; JPO; DERWENT
49	IS&R	2	("5313485").PN.	USPAT; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
50	IS&R	12	((("5313485") or ("3573529") or ("5807607") or ("5221364") or ("5830387") or ("4849673")).PN.	USPAT; EPO; JPO; DERWENT
51	IS&R	2	("5792509").PN.	USPAT; EPO; JPO; DERWENT
52	BRS	430	(film same (conductor or conductive) same index same (refraction or refractive) same substrate same transparent)	USPAT; EPO; JPO; DERWENT
53	BRS	18	(film same (conductor or conductive) same index same (refraction or refractive) same substrate same transparent) and 313/\$.cccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
54	BRS	33	(film same (conductor or conductive) same index same (refraction or refractive) same substrate same transparent)	USOCR
55	BRS	430	(film same (conductor or conductive) same index same (refraction or refractive) same substrate same transparent)	USPAT; EPO; JPO; DERWENT
56	BRS	379	(luminous same layer same index same (refraction or refractive))	USPAT; EPO; JPO; DERWENT